

Earn Money, Anytime, Anywhere.



Whitepaper







Turn Spare Time into Extra Cash

Rewardable is a task-to-earn platform designed to help people make extra money anytime, anywhere, by completing simple online tasks and micro-jobs. With a global community of over 100,000 verified users, Rewardable ensures high-quality, authentic opportunities to earn while eliminating fake users and bots.

Task Ninjas can take on various tasks, earning \$REWARD tokens for their efforts, making it an easy way to supplement income.



Mission and Vision

Rewardable's mission is to empower individuals to earn money anytime, anywhere, through simple online tasks and micro-jobs. We aim to revolutionize the gig economy by offering a trusted, user-friendly platform that connects users with real earning opportunities while providing businesses with high-quality, verified engagement.

Our vision is to create a global ecosystem where anyone can turn their spare time into income, supported by cutting-edge, omnichain technology.

Purpose of the Whitepaper

This whitepaper provides a detailed overview of Rewardable, including the platform's core features, \$REWARD tokenomics, and the mechanisms powering our ecosystem. It highlights Rewardable's deflationary token model, which adds long-term value to the \$REWARD token by reducing supply with each transaction.

Designed for users, investors, and stakeholders, this paper explains how Rewardable creates earning opportunities through online tasks and outlines our strategic roadmap for growth and expansion across multiple blockchains.

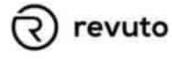
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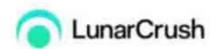
























Challenges Facing Gig Workers in the Online Economy

Gig workers often face challenges in finding consistent, well-paying opportunities that fit their schedule and skill set. Many platforms either have limited task availability or prioritize companies over workers, making it difficult for gig workers to earn steadily on their terms. Additionally, fragmented platforms and inconsistent pay structures can leave workers uncertain about where to focus their efforts.

Rewardable solves these issues by offering a unified platform where Task Ninjas can find a wide range of tasks and micro-jobs tailored to their skills and availability. With Rewardable, workers can earn money anytime, anywhere, and choose tasks that align with their preferences. By providing fair, transparent, and reliable opportunities, Rewardable empowers Task Ninjas to take control of their earning potential.



Why Task-to-Earn Platforms Matter for Gen Z

Task-to-earn platforms like Rewardable are particularly relevant for Gen Z, a generation that values flexibility, independence, and the ability to control their income. With traditional job markets often failing to meet their needs, Gen Z is turning to platforms that offer quick, accessible ways to earn money online.

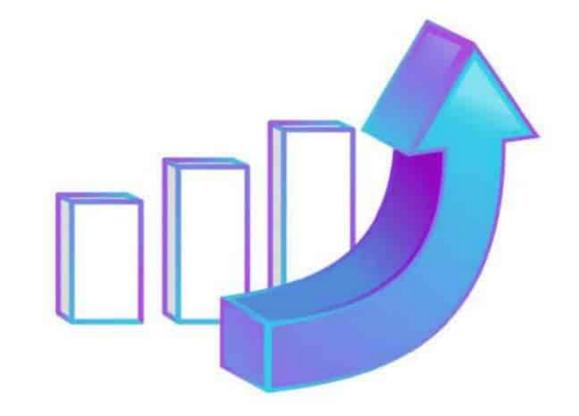
Rewardable provides a structured, transparent platform that allows users to complete tasks on their terms—whether it's testing apps, creating content, or participating in social media campaigns. For Gen Z, this means a direct way to earn money while gaining valuable skills and experience.

By connecting gig workers with real projects and paying them fairly for their efforts, Rewardable fosters a more inclusive and empowering economic model. This approach aligns perfectly with Gen Z's desire for autonomy and meaningful work. The platform's focus on verified users and genuine engagement ensures that both workers and projects benefit, creating a win-win situation in the digital economy.



Rewardable's Unique Market Position

Rewardable is uniquely positioned to meet the growing demand for flexible earning opportunities and genuine engagement solutions. Unlike traditional quest platforms, where only a select few win rewards, Rewardable ensures that every participant is fairly compensated for completing tasks.



This equal reward system drives higher engagement and fosters a more motivated, active user base.

Offering a wide array of task categories—from beta testing and bug bounties to mobile app installations and content creation—Rewardable connects users with diverse opportunities to earn money while providing valuable contributions. Our platform also features IDscore, a proprietary reputation system that rewards users based on task performance, social verification, and activity, ensuring higher-quality engagement for task creators and greater opportunities for top-performing users.

With a focus on transparency, security, and seamless user experience, Rewardable stands apart from other platforms, creating a trusted environment for users and task creators alike. Our verified community guarantees that projects receive authentic, high-quality engagement.

As the online gig economy grows, Rewardable is poised to become the leading platform where individuals can earn money through flexible online work, while IDscore adds an extra layer of trust and accountability. By leveraging task-to-earn, Rewardable is set to shape the future of online engagement and unlock new opportunities for innovation and collaboration.



What is Rewardable?

Rewardable is an innovative task-to-earn platform.

designed to help people make money by completing simple online tasks and micro-jobs.

By connecting individuals with projects and brands that need real user engagement, Rewardable offers a flexible way for users to earn while delivering value to businesses. Participants earn \$REWARD tokens for their efforts, creating a dynamic ecosystem of growth and opportunity for everyone involved.









No Bots Or Fake Accounts



Web2-style UI/UX



100% Brand-safe

Key Features and Funcionalities

1 Diverse Task Categories

Rewardable offers a wide range of task categories to cater to different project needs and user interests. **These categories include:**

Bug Bounties

Users are tasked with finding and reporting bugs in decentralized applications (dApps).



Beta Testing

Projects can have real users test new platforms, dApps, or features and provide valuable feedback and user experience insights.

Mobile Apps

Tasks encourage downloading and installing Web3 mobile apps and games, followed by subsequent verification.

Transactions

Users execute specific transactions, such as token swaps, staking, providing liquidity, or participating in testnet operations.

Content Creation

Tasks involve writing articles, creating videos, or generating other content to explain, promote, or educate about specific Web3 projects.

Social Media

Tasks include promoting content and following accounts on platforms like Twitter, Telegram, or Discord.



Survey

Collecting user data regarding new features, tokenomics, or community events



Translation and Localization

Translating project materials, websites, and whitepapers to broaden project accessibility.



Governance Participation

Encouraging token holders to participate in governance decisions, such as voting on proposals or protocol improvements.

Educational Challenges

Creating quizzes or educational content for users to learn about new projects or games.



Referral Programs

Tasking users with referring others to join or use a Web3 service, helping to grow the user base organically.



Creative Tasks

Designing art or graphics for NFTs, merchandise, or promotional materials.



2 Verified User Community

Rewardable ensures a secure and trustworthy environment by requiring all users to undergo a KYC (Know Your Customer) process.

This verification helps maintain a community of genuine and committed participants, reducing the risk of fraud and ensuring high-quality engagement.



3 Seamless Task Creation and Management:

Task creators can easily define, design, and publish tasks through Rewardable's intuitive interface. The process includes:

Defining Task Objectives:

Selecting a task category and setting clear objectives.

Designing Task Details:

Providing a short, descriptive title, clear instructions, specific requirements, and verification criteria.

Setting Rewards:

Determining the \$REWARD token amount for task completion, ensuring it motivates participation without undermining the project's economic model.

Setting Eligibility Criteria:

Specifying who can participate based on previous engagement, technical expertise, geographic location, or holding certain digital assets.

Review and Publish:

Tasks are reviewed for completeness and adherence to platform guidelines before going live.

Monitoring and Management:

The platform's dashboard allows creators to track task progress, review submissions, and distribute rewards.



(4) IDscore

IDscore is Rewardable's Data-Driven Reputation System designed to verify, evaluate, and rank users based on their engagement, task performance, and connected social media accounts and crypto wallets.

By combining identity verification with an intelligent scoring system, IDscore provides a reliable tool to ensure authentic, high-quality interactions while empowering users to build a strong digital reputation.



Key Features of IDscore



Verified Identity: All users complete KYC, eliminating fake accounts and creating a trusted user base.



Performance Scoring: Users earn IDscore points for completing tasks and maintaining a positive history.



Social Media Integration: Connected social accounts boost credibility and increase IDscore.



Reputation Transparency: Businesses can view IDscores to target reliable users for better engagement.



Benefits for Task Creators and Task Ninjas

For Task Creators:

- Enhanced Engagement: Access a global community of motivated Task Ninjas ready to engage with and promote your project.
- Valuable Insights: Gain critical feedback and data from real users to improve your product and strategy.
- Cost-Effective Marketing: Leverage the task-to-earn model for genuine and impactful user acquisition and retention.





For Task Ninjas:

Earn Rewards: Get compensated fairly for completing
 tasks and contributing to various Web3 projects.

Skill Development: Engage in diverse activities that enhance your knowledge and expertise in the Web3 space.

Community Involvement: Become an integral part of the Web3 ecosystem by supporting innovative projects and participating in their growth.





Token Overview

The \$REWARD token is the backbone of the Rewardable ecosystem, driving all transactions and interactions on the platform.

Launched on Base as an ERC20 OFT (Omnichain Fungible Token), it is designed to incentivize participation, ensure transparency, and foster a thriving community.



Symbol: \$REWARD



Token Type: Utility Token



Blockchain: Base



Standard: ERC20 OFT



Total Supply: 1,000,000,000 \$REWARD

Deflationary Mechanism

The \$REWARD token employs a deflationary mechanism to increase its scarcity over time. Initially, a 5% platform fee, payable in \$REWARD tokens, is burned for each task completed on the platform. This reduction in total supply helps maintain the token's scarcity and drives its long-term value

Utility Functions

1 Payment for Platform Fees:

\$REWARD tokens are primarily used to pay platform fees associated with task creation and management. This ensures a consistent demand for the token and facilitates the smooth operation of the platform.

2 Rewards for Task Completion:

Task Ninjas are rewarded with \$REWARD tokens for completing tasks. This incentivizes participation and ensures that all users are compensated fairly for their contributions.

3 Preferential Access:

Ninjas can stake \$REWARD tokens to gain preferential access to the best new tasks. Those who stake more \$REWARD tokens will have early access to tasks before those who stake none or fewer tokens. This incentivizes staking and ensures active participation from the most committed users.



4 Referral Bonus:

Users can earn additional \$REWARD tokens by referring new users to the platform. The referral program incentivizes existing users to bring in new participants, expanding the user base and increasing platform activity.

5 Staking & Farming:

Providers of liquidity to the main REWARD/ETH Base Uniswap v3 pool can stake their LP tokens to earn APY in \$REWARD. This incentivizes users to provide liquidity, enhancing the token's stability. In addition, yield farming APR will be offered for staking LP tokens on Rewardable.



Task Creation Process

Rewardable provides a user-friendly interface for task creators to design and publish tasks. The process is streamlined to ensure ease of use and effective engagement.



1 Define the Task Objective

Task creators begin by selecting a task category and defining the objective of the task. Categories include bug bounties, beta testing, mobile app installations, transactions, content creation, social media engagement, surveys, translation and localization, governance participation, educational challenges, referral programs, and creative tasks.

2 Design the Task Details

- Title: A short, descriptive title of the task.
- Description: A clear, concise description of what the task entails.
- Requirements: Specific actions the users must complete, such as downloading an app, making a transaction, or creating content.
- Verification Criteria: How will the completion of the task be verified? This involves automated and manual verification, such as submitting screenshots, links, transaction IDs, or other proof of task completion.
- Rewards: Set the task completion reward to \$REWARD tokens. Each task has a minimum reward, which can be adjusted upwards to boost participation.

3 Set Eligibility Criteria

Determining who is eligible to participate in the task is crucial, especially for tasks that require specific skills or are aimed at certain audience segments. **Eligibility can be based on previous engagement, technical expertise, geographic location, or holding certain digital assets.**

4 Review and Publish

Before the task goes live, it typically undergoes a review process. This might involve automated checks for completeness and adherence to platform guidelines or a manual review by the Rewardable team to ensure the task meets quality standards. Once approved, the task is published on the marketplace.



Task Approval and Verification

1 Task Completion

Task Ninjas complete the tasks as per the requirements specified by the task creator.



Upon completion, Task Ninjas submit the required proof (e.g., screenshots, links, transaction IDs) through the platform.



Task creators review the submissions and approve them if they meet the criteria. If the task creator does not respond within a predefined period, the system may auto-approve the task to ensure timely reward distribution.



Off-Chain Account Balances

To minimize on-chain transactions and **save on gas fees**, Rewardable maintains off-chain account balances for both task creators and Task Ninjas.

1) Off-Chain Credit

When a task is completed and approved, the earned amount is credited to the Task Ninja's off-chain account balance.

2 Balance Tracking

Both task creators and Task Ninjas can view their off-chain balances through the platform's interface.

Withdrawal Process

1 User Request

Task Ninjas request to withdraw their \$REWARD balance.

The request must meet the minimum withdrawal amount of \$5



The platform verifies the request against the off-chain balance to ensure it meets the minimum withdrawal amount.

3 Instant On-Chain Transaction

Once verified, the platform initiates an immediate on-chain transaction to transfer the requested **\$REWARD** tokens from the smart contract to the user's wallet. The platform covers the gas fees, making the withdrawal gas-free for the user.





KYC/AML Procedures

Rewardable prioritizes the security and legitimacy of its platform by implementing robust Know Your Customer (KYC) and Anti-Money Laundering (AML) procedures. These measures ensure that all participants are verified, fostering a safe and trustworthy environment for task creators and Task Ninjas.



1 KYC Verification

- All users must undergo KYC verification during the account creation process. This
 involves submitting personal identification documents and verifying their identity.
- The KYC process helps prevent fraud and identity theft and ensures compliance with regulatory requirements.
- Privacy Assurance: KYC data is kept private and secure and never shared with task creators or other third parties. This ensures that users' personal information remains confidential.

2 Submission and Verification

- Rewardable adheres to strict AML guidelines to prevent money laundering and other illegal activities.
- The platform monitors transactions and user activities for suspicious behavior and reports any discrepancies to relevant authorities.



Smart Contract Security

Smart contract security is **paramount to the integrity and trustworthiness of the Rewardable platform.** Our smart
contracts are meticulously developed and **rigorously tested** to ensure they function as intended and are free
from vulnerabilities.



1 Code Audits

- All smart contracts undergo comprehensive code audits by third-party security firms. These audits identify potential vulnerabilities and provide recommendations for improvements.
- Regular audits are conducted to ensure ongoing security as the platform evolves and new features are added.

2 Security Features

- Multi-Signature Wallets: Critical transactions, such as token releases and withdrawals, require multiple signatures to enhance security.
- Fail-Safe Mechanisms: Built-in mechanisms ensure that funds are safeguarded in case of a security breach or system failure.

Data Privacy and Security Measures

Rewardable is committed to protecting user data and maintaining the privacy of its community members. The platform employs industry-standard security measures to safeguard personal and financial information.



1 Data Encryption

 All sensitive data, including personal identification and financial information, is encrypted in transit and at rest. This ensures that data remains secure and inaccessible to unauthorized parties.

2 Access Controls

Strict access controls are in place to limit data access to authorized personnel only.
 Role-based access ensures that employees have access to only the information necessary for their roles.



3 Regular Security Assessments

 Rewardable conducts regular security assessments and penetration testing to identify and address potential vulnerabilities. These proactive measures help maintain the platform's security posture.

4 Compliance with Data Protection Regulations

Rewardable complies with global data protection regulations like the General Data
 Protection Regulation (GDPR). This commitment ensures that user data is handled
 with the highest privacy and security standards.

Incident Response

In the event of a security incident, Rewardable follows a comprehensive incident response plan to address the issue quickly and effectively.



1 Detection and Identification

· Continuous monitoring systems detect and identify security incidents in real time.

2 Containment and Mitigation

Immediate actions are taken to contain the incident and mitigate its impact. This
includes isolating affected systems and preventing further unauthorized access.

3 Communication and Reporting

 Users are promptly informed of any security incidents that may affect their data or funds. Detailed incident reports are provided to regulatory authorities as required.

4 Post-Incident Review

After resolving an incident, a thorough review is conducted to understand the root
cause and implement measures to prevent future occurrences.



Roadmap

Rewardable's roadmap outlines our strategic plan for growth and development, highlighting key milestones and future enhancements that will drive the platform's success. Our goal is to continuously improve the user Q4 2024 experience, expand our feature set, and foster a vibrant, engaged community. Q2 2024 TGE Rewardable v2 Launch Rewardable Mot Q3App Launch 2023 **Private Round** QI 2024 Rewardable v2 **Beta Testing** Rewardable v1 Launch Seed Round Start of Rewardable v2 Development

Future Features and Enhancements

2025 and Beyond:

- Al and Machine Learning Integration: Leverage Al and machine learning to enhance task matching, improve verification processes, and provide personalized user experiences.
- Decentralized Identity Solutions: Implement decentralized identity solutions to enhance user privacy and security further.
- Cross-Chain Compatibility: Develop cross-chain compatibility to enable seamless
 interactions with multiple blockchain networks.
- NFT Integration: Introduce NFT-based rewards and collectibles to incentivize user participation and engagement.
- Advanced Gamification: Incorporate advanced gamification features, such as leaderboards, achievements, and quests, to boost user motivation and retention.



Long-term Vision

Rewardable aims to become the leading task-to-earn platform in the Web3 space, fostering a global community of engaged users and innovative projects.

Our long-term vision includes:

- 1 Ecosystem Growth: Continuously expanding our ecosystem to include diverse projects and users, driving mutual growth and success.
- User Empowerment: Empowering users with valuable earning opportunities, skill development, and active participation in the Web3 revolution.
- 3 Innovation Leadership: Leading the way in Web3 engagement through constant innovation, cutting-edge technology, and user-centric design.



By adhering to this roadmap, Rewardable is committed to delivering a platform that meets the evolving needs of the Web3 community and drives the future of user engagement and task-based rewards.



Community Engagement Strategies

Rewardable recognizes the **vital role of the community** in the platform's success and growth. Through various strategies and initiatives, we are committed to fostering an engaged, vibrant, and **active community of Task Ninjas and task creators.**



1 Regular Updates and Communication

- We maintain open lines of communication with our community through regular updates, newsletters, and announcements. These communications provide insights into platform developments, upcoming features, and important news.
- Active engagement on social media platforms like Twitter, Telegram, and Discord allows us to interact with our users, address their concerns, and gather valuable feedback.

2 Incentive Programs

- Referral Bonuses: Users are rewarded with \$REWARD tokens for referring new participants to the platform, encouraging organic growth, and expanding our user base.
- X Creator Airdrop: A monthly airdrop event that rewards X creators who promote Rewardable on X (Twitter), incentivizing content creation and increasing platform visibility.

3 Community Events and Competitions

 We host regular community events, competitions, and AMAs (Ask Me Anything) to keep our community engaged and motivated. These events allow users to earn additional rewards, showcase their skills, and connect with other members.

4 Community Events and Competitions

 Rewardable offers a range of educational resources, including tutorials, webinars, and articles, to help users understand the platform and maximize their earning potential.
 These resources empower users with the knowledge they need to succeed.



Community Support

Rewardable is dedicated to providing **excellent support to its community members.** Our support team is available to assist users with any issues or questions.



1 Help Center

 Our comprehensive Help Center answers common questions and detailed platform guides. Users can easily find the information they need to navigate Rewardable and resolve issues independently.

2 Customer Support

 Users can contact our customer support team via email or live chat for personalized assistance. Our support team is committed to providing timely and effective solutions to ensure a positive user experience.

3 Feedback Mechanism

We encourage users to provide feedback on their experiences with Rewardable. This
feedback is invaluable in helping us improve the platform and address any areas of
concern.

By fostering a strong community and implementing a decentralized governance model, Rewardable ensures its users are actively involved in the platform's growth and development. This collaborative approach drives innovation and creates a sense of ownership and commitment among our users.



Legal Considerations and Disclaimer

Legal Disclaimer

The information provided in this whitepaper is for **informational purposes only.** It does not constitute an offer to sell or a solicitation of an offer to buy any securities, investment products, or financial instruments. The \$REWARD token is not intended to constitute securities in any jurisdiction. Prospective purchasers of \$REWARD tokens should carefully consider and evaluate all risks and uncertainties associated with the token, the Rewardable platform, and its respective business and operations.

Regulatory Compliance

Rewardable is committed to **fully complying with all applicable laws and regulations**. We proactively engage legal experts to ensure our platform and token offerings adhere to current regulatory standards.

1 Know Your Customer (KYC)

- Rewardable requires all users to undergo
 KYC verification to prevent fraud, money
 laundering, and other illicit activities. This
 process ensures that the platform maintains
 a secure and compliant user base.
- KYC data is kept private and secure and is never shared with task creators or other third parties, ensuring users' personal information remains confidential.

2 Anti-Money Laundering (AML)

 The platform adheres to strict AML guidelines to prevent money laundering and terrorist financing. We monitor transactions and user activities for suspicious behavior and report any discrepancies to relevant authorities.

Risk Factors

Buying cryptocurrencies and participating in the Rewardable platform involves significant risks. Prospective participants should carefully consider the following risk factors:

1 Market Risk

The value of \$REWARD tokens can be highly volatile, and market conditions can change rapidly. Participants should be prepared for fluctuations in token value and the potential for substantial losses.

2 Regulatory Risk

Cryptocurrency regulations are evolving, and changes in regulatory frameworks could impact Rewardable platform the and strive to \$REWARD tokens. We remain compliant with current laws, but future developments regulatory may pose challenges.



3 Security Risk

Rewardable employs robust security measures, the platform is not immune to cyber-attacks, hacking, or security breaches. other Participants should be aware potential risks the associated with digital assets appropriate take precautions.

4 Operational Risk

The success of the Rewardable platform depends on its continued development and operational performance. Technical issues, software bugs, or other operational challenges could impact the platform's functionality and user experience

5 Legal Risk

Legal risks, including disputes, intellectual property claims, and changes in law, could affect the platform's operations and the value of \$REWARD tokens.

Intelectual Property

Rewardable respects intellectual property rights and complies with all applicable laws regarding intellectual property. The platform's content, including but not limited to its software, designs, and trademarks, is protected by intellectual property laws.

1 Proprietary Rights

All intellectual property rights in the Rewardable platform and its content are owned by or licensed to Rewardable. Unauthorized use of our intellectual property is strictly prohibited.

2 User-Generated Content

Users retain ownership of the content they create and share on the Rewardable platform. By submitting content, users grant Rewardable a non-exclusive, royalty-free license to use, distribute, and display their content on the platform.

Privacy Policy

Rewardable is committed to protecting the privacy of its users. Our privacy policy outlines how we collect, use, and protect user data.

1 Data Collection

We collect personal information necessary for KYC verification, account creation, and platform usage. This information includes but is not limited to, names, addresses, identification documents, and transaction history.

2 Data Usage

User data verifies identities, facilitates transactions, and improves platform functionality. We do not sell or share personal data with third parties except as required by law or to provide platform services.

3 Data Protection

We employ industry-standard security measures to protect user data from unauthorized access, disclosure, or misuse. Our data protection practices comply with global data protection regulations, including GDPR.

Legal Support

Rewardable works with legal experts to navigate the complex regulatory landscape and ensure ongoing compliance with applicable laws. This proactive approach helps mitigate legal risks and supports the platform's sustainable growth.

By adhering to these legal considerations and maintaining a commitment to compliance and user protection, Rewardable aims to create a secure and trustworthy environment for all participants.



Summary of Rewardable's Value Proposition

Rewardable is **pioneering the task-to-earn model in the Web3 space**, providing a platform where projects can effectively engage with a global community of verified Task Ninjas. By **leveraging the \$REWARD token**, Rewardable ensures that every participant is fairly compensated for their contributions, fostering a vibrant ecosystem of mutual growth and benefit.



Key highlights of Rewardable include:

- Diverse Task Categories: Offering a wide range of tasks, from bug bounties and beta testing to content creation and social media engagement, Rewardable caters to the diverse needs of Web3 projects.
- Verified Community: By requiring mandatory KYC verification to ensure a secure and authentic user base, Rewardable maintains high standards of trust and integrity.
- Innovative Tokenomics: The platform's deflationary \$REWARD token model incentivizes
 participation and enhances token value over time.
- User-Friendly Platform: Intuitive interfaces and features like task templates make it easy for task creators to design and manage tasks, while Task Ninjas enjoy a seamless experience in earning rewards.
- Robust Security and Compliance: Adhering to strict KYC/AML procedures, implementing advanced security measures, and ensuring data privacy, Rewardable is committed to creating a safe user environment.

Call to Action for Potential Users and Token Holders

Rewardable invites both **task creators and Task Ninjas** to join our platform and be a part of the future of Web3 engagement. Whether you are a project looking to gain valuable insights and engagement or a user seeking to earn rewards by participating in meaningful tasks, Rewardable offers the tools and opportunities to achieve your goals.

For Task Creators:

- Create and Publish Tasks: Leverage our diverse task categories and intuitive platform to engage with a global community of Task Ninjas.
- Gain Valuable Feedback: Collect critical insights and feedback from real users to refine and improve your project.
- Increase Visibility: Boost your project's presence and reach through targeted tasks and engagement strategies.

For Task Ninjas:

- Earn \$REWARD Tokens: Complete various tasks and earn \$REWARD tokens for your efforts.
- Enhance Your Skills: Engage in diverse activities that enhance your knowledge and expertise in the Web3 space.
- Be Part of a Community: Join a vibrant community of users passionate about contributing to the growth and success of innovative projects.



For Token Holders:

- Support Innovation: Hold and use \$REWARD tokens to support a platform driving the future of Web3 engagement and offering unique value propositions.
- Participate in Governance: Use your \$REWARD tokens to have a say in the platform's development and decision-making processes.
- Benefit from Growth: Take advantage of the deflationary token model and the platform's longterm growth and success potential.

Join Rewardable today and be part of a revolutionary platform transforming how Web3 projects and users interact and thrive.











Risk Warning: Investing in Rewardable (\$Reward) carries inherent risks. The cryptocurrency market is known for its volatility, and the value of \$Reward tokens can experience unpredictable fluctuations. Regulatory changes may impact the legal status of the project, while technological vulnerabilities, governance decisions, and external threats pose additional risks. Lack of liquidity and adoption challenges further contribute to potential financial losses. Investors should conduct thorough research, consider their risk tolerance, and be aware that investing in \$Reward involves the risk of losing their entire investment. This risk warning is not exhaustive, and individuals should seek independent advice before participating in the Rewardable project.

Legal Disclaimer for Rewardable (\$Reward)

This document (the "Whitepaper") is for informational purposes only and does not constitute an offer or solicitation to sell shares or securities in Rewardable (\$Reward) or any related or associated company.

This Whitepaper does not constitute or form part of any opinion on any advice to sell, or any solicitation of any offer by the issuer of \$Reward or any other company, security, or investment. No securities regulatory authority has expressed an opinion about these securities and it is an offense to claim otherwise.

\$Reward tokens are not intended to be securities in any jurisdiction. The information contained in this Whitepaper may be subject to change and may be updated from time to time. We do not make any representations or warranties as to the accuracy or completeness of any statement in this Whitepaper, including, without limitation, any statements of future expectations.

No representation or warranty is given as to the achievement or reasonableness of any plans, future projections, or prospects and nothing in this Whitepaper is or should be relied upon as a promise or representation as to the future.

\$Reward tokens are not being offered or distributed to, as well as may not be resold or otherwise alienated by their holders to, citizens of, natural and legal persons, having their habitual residence, location, or their seat of incorporation in a country or a territory where transactions with digital tokens are prohibited or in any manner restricted by applicable laws or regulations.

By accessing this Whitepaper or any part thereof, you represent and warrant to Rewardable and its affiliates that you are not a citizen or resident of such a jurisdiction, nor will you purchase \$Reward tokens on behalf of any such person.

This Whitepaper does not constitute financial advice or a recommendation. Before participating in \$Reward token sale, potential purchasers should ensure that they fully understand the terms and conditions, legal implications, and risks associated with digital tokens and cryptocurrency trading, and if necessary, seek independent advice.

By accessing the Token Documentation or the website (or any part thereof), you shall be deemed to represent and warrant to the company, the distributor, their respective affiliates, and the Rewardable early contributors as follows:

- I.In any decision to acquire any Rewardable, you have not relied on and shall not rely on any statement set out in the Token Documentation or the website;
- You will and shall at your own expense ensure compliance with all all laws, regulatory requirements and restrictions applicable to you (as the case may be);
- 3. You acknowledge, understand and agree that Rewardable may have no value, there is no guarantee or representation of value or liquidity for Rewardable, and Rewardable is not an investment product nor is it intended for any speculative investment whatsoever;
- 4. None of the company, the distributors, their respective affiliates, and/or the Rewardable early contributors shall be responsible for or liable for the value of Rewardable, the transferability and/or liquidity of Rewardable and/or the availability of any market for Rewardable through third parties or otherwise; and
- 5. You acknowledge, understand and agree that you are not eligible to participate in the distribution of Rewardable if you a re a citizen, national, resident (tax or otherwise, domiciliary and/or green card holder of a geographic area or country (i) where it is likely hat the distribution of Rewardable would be construed as the sale of a security (howsoever named), financial service or investment product and/or (ii) where participation in token distribution is prohibited by applicable law, decree, regulation, treaty, or administrative act (including without limitation the United States of America, Canada, and the People's Republic of China); and to this effect you agree to provide all such identity verification document when requested in order for the relevant checks to be carried out.

The company, the distributors, their respective affiliates, and service providers shall not be liable for any indirect special, incidental, consequential or other losses of any kind, in tort, contract or otherwise (including, without limitation, any liability arising from default or negligence on the part of any of them, or any loss of revenue, income or profits, and loss of use or data) arising from the use of the Token Documentation or the website, or any other materials published, or its contents (including without limitation any errors or omissions) or otherwise arising in connection with the same. Prospective acquirers of Rewardable should carefully consider and evaluate all risks and uncertainties (including financial and legal risks and uncertainties) associated with the distribution of Rewardable, the company, the distributors, and the Rewardable early contributors.

Rewardable Token:

- 1.does not have any tangible or physical manifestation, and does not have any intrinsic value (nor does any person make an representations or give any commitments as to its value);
- 2. Is non-refundable and cannot be exchanged for cash (or its equivalent value in any other digital asset) or any payment obligation by the company, the distributor or any of their respective affiliates;
- Does not represent or confer on the token holder any right of any form with respect to the company the distributor (or any of their respective affiliates);
- 4. Is not intended to represent any rights under a contract for differences or under any other contract the purpose or pretended purpose of which is to secure a profit or avoid a loss;
- 5. Is not intended to be a representation of money (including electronic money), security, commodity, bond, debt instrument, unit in a collective investment scheme or any other kind of financial instrument or investment;
- 6. Is not a loan to the company, the distributors or any of their respective affiliates, is not intended to represent a debt owed by the company the distributors or any of their respective affiliates and there is no expectation of profit

Informational purposes only. The information set out herein is only conceptual, and describes the future development goals for the Rewardable ecosystem to be developed. The documentation is being shared in order to outline some of the plans of Rewardable early contributors, and is provided solely for INFORMATIONAL PURPOSES and does not constitute any binding commitment. Please do not rely on this information in deciding whether to participate in the token distribution because ultimately, the development, release, and timing of any products, features or functionality remains at the sole discretion of the company, early distributors or their respective affiliates, and is subject to chance. Further, the Token documentation or the website may be amended or replaced from time to time. There are no obligations to update the token documentation or the website, or to provide recipients with access to any information beyond what is provided herein.

Cautionary Note on Forward-looking statements: All statements contained herein, statements made in press releases or in any place accessible by the public and oral statements that may be made by the company, the distributors or the early contributors, may constitute forward-looking statements (including statements regarding the intent, belief or current expectations with respect to market conditions, business strategy and plans, financial condition, specific provisions and risk management practices). You are cautioned not to place undue reliance on these forward-looking statements given that these statements involve known and unknown risks, uncertainties and other factors that may cause the actual future results to be materially different from that described by such forward-looking statements, and no independent third party has reviewed the reasonableness of any such statements or assumptions. These forward-looking statements are applicable only as of the dte indicated in the Token documentation, and the company, the distributors as well as the early contributors expressly disclaim any responsibility (whether express or implied) to release any revisions to their forward-looking statements to reflect events after such date.